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7. No. 2/3

STIC-ILL

From: Davis, Minh-Tam
Sent: Tuesday, February 03, 2004 12:11 PM
To: STIC-ILL
Subject: Reprint request for 10/066177, polyclonal ab

1) 7387408 92250600 PMID: 1374405

Localization of the protein 4.1-binding site on the cytoplasmic domain of erythrocyte membrane band 3.

Lombardo C R; Willardson B M; Low P S

Department of Chemistry, Purdue University, West Lafayette, Indiana 47907.

Journal of biological chemistry (UNITED STATES) May 15 1992, 267 (14)

p9540-6, ISSN 0021-9258 Journal Code: 2985121R

2) Tubulin evolution: ciliate-specific epitopes are conserved in the ciliary tubulin of Metazoa.

Adoutte A; Claisse M; Maunoury R; Beisson J

Journal of molecular evolution (UNITED STATES) 1985, 22 (3) p220-9,

ISSN 0022-2844 Journal Code: 0360051

3) 6036261 89051161 PMID: 2461231

Several epitopes of p85 glycoprotein (CDw44) are dependent on intact disulphide bonds. Isolation of cDNA clones requires a polyclonal antibody raised against the reduced protein.

Rogers I; D'Agostaro G; Vera S; Letarte M

Department of Immunology, University of Toronto.

Bioscience reports (ENGLAND) Aug 1988, 8 (4) p359-68, ISSN 0144-8463 Journal Code: 8102797

4) The role of structure in antibody cross-reactivity between peptides and folded proteins.

Craig L; Sanschagrin P C; Rozek A; Lackie S; Kuhn L A; Scott J K

Institute of Molecular Biology and Biochemistry, Simon Fraser University, Burnaby, BC, V5A 1S6, Canada.

Journal of molecular biology (ENGLAND) Aug 7 1998, 281 (1) p183-201, ISSN 0022-2836 Journal Code: 2985088R

Thank you.

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